

FIG 1

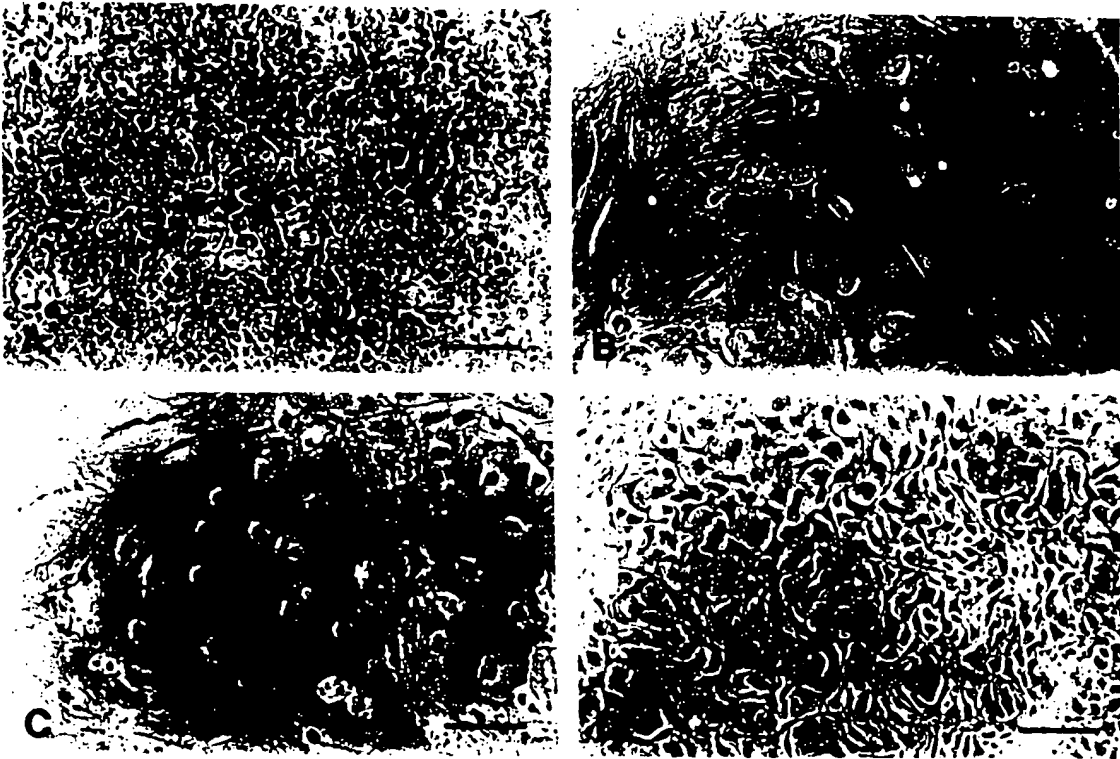


FIG 2

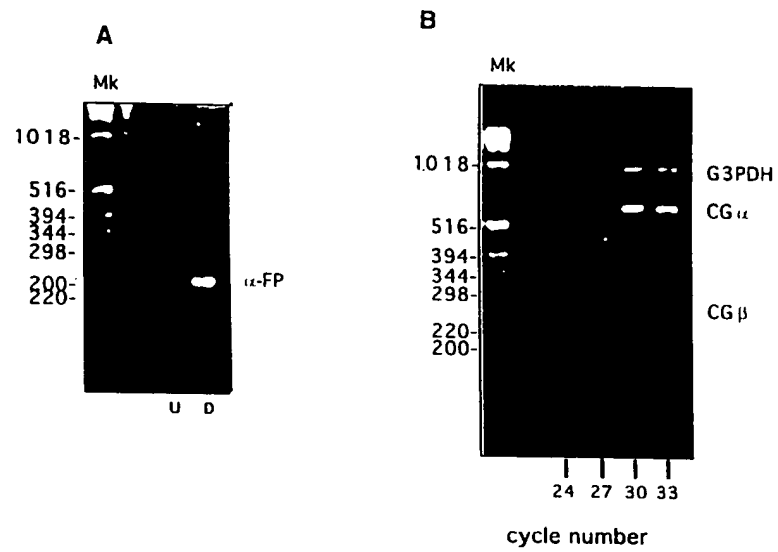


Fig. 4. Panel A. PCR amplification of  $\alpha$ -fetoprotein cDNA from reverse transcribed total RNA from undifferentiated (U) and differentiated (D) R278.5 cells. Panel B. PCR amplification of  $\alpha$ -chorionic gonadotropin and  $\beta$ -chorionic gonadotropin subunit cDNAs from reverse transcribed total RNA from differentiated R278.5 cells.

FIG 4

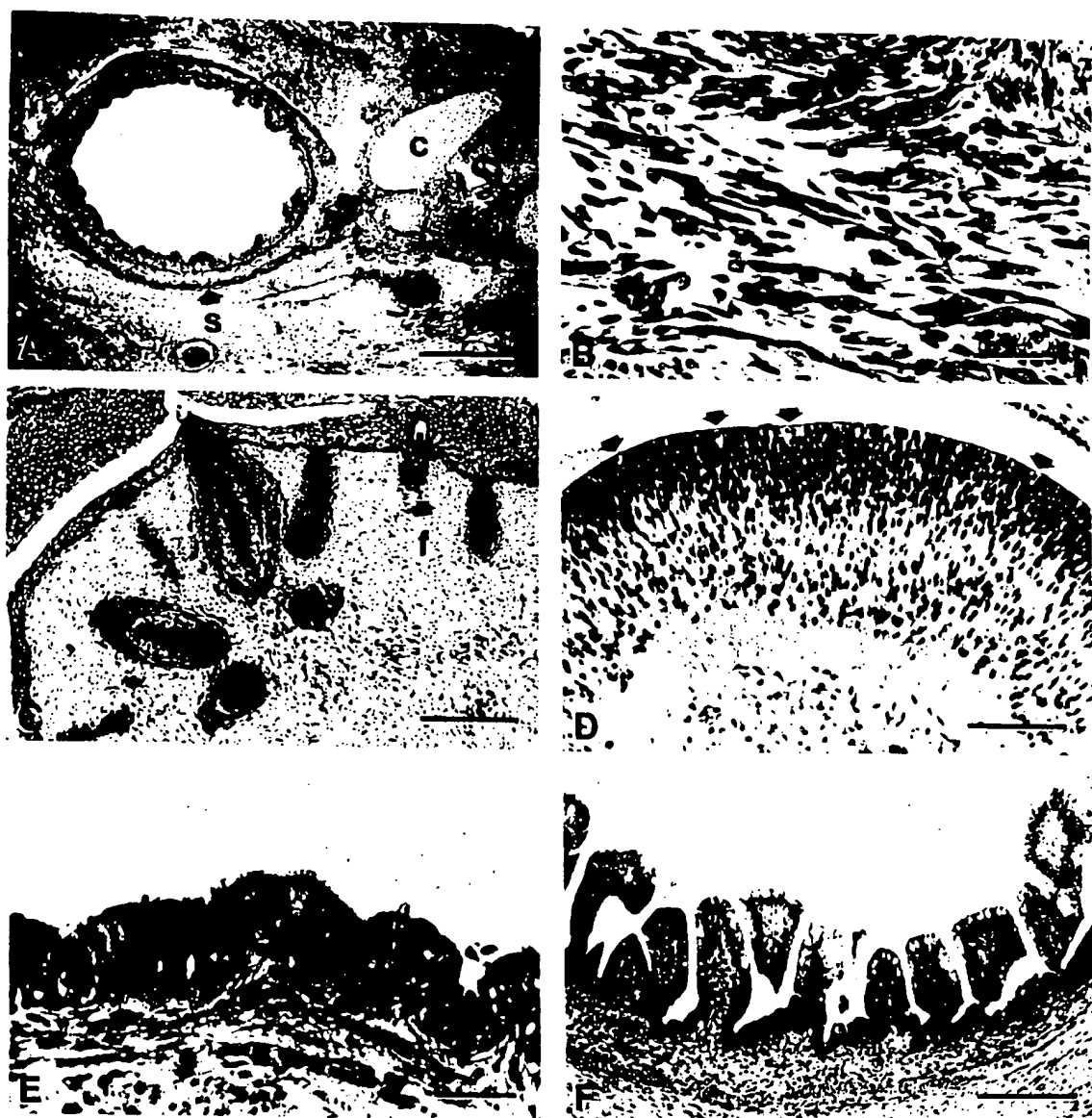


FIG 5

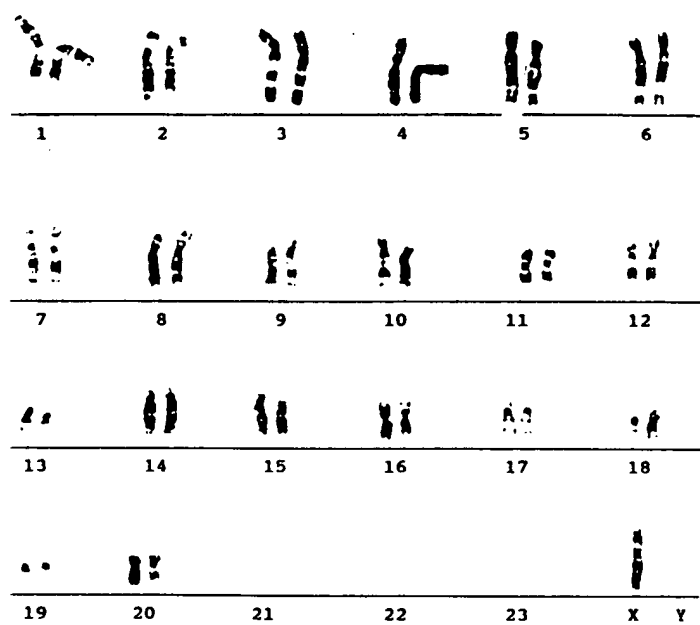


FIG 1

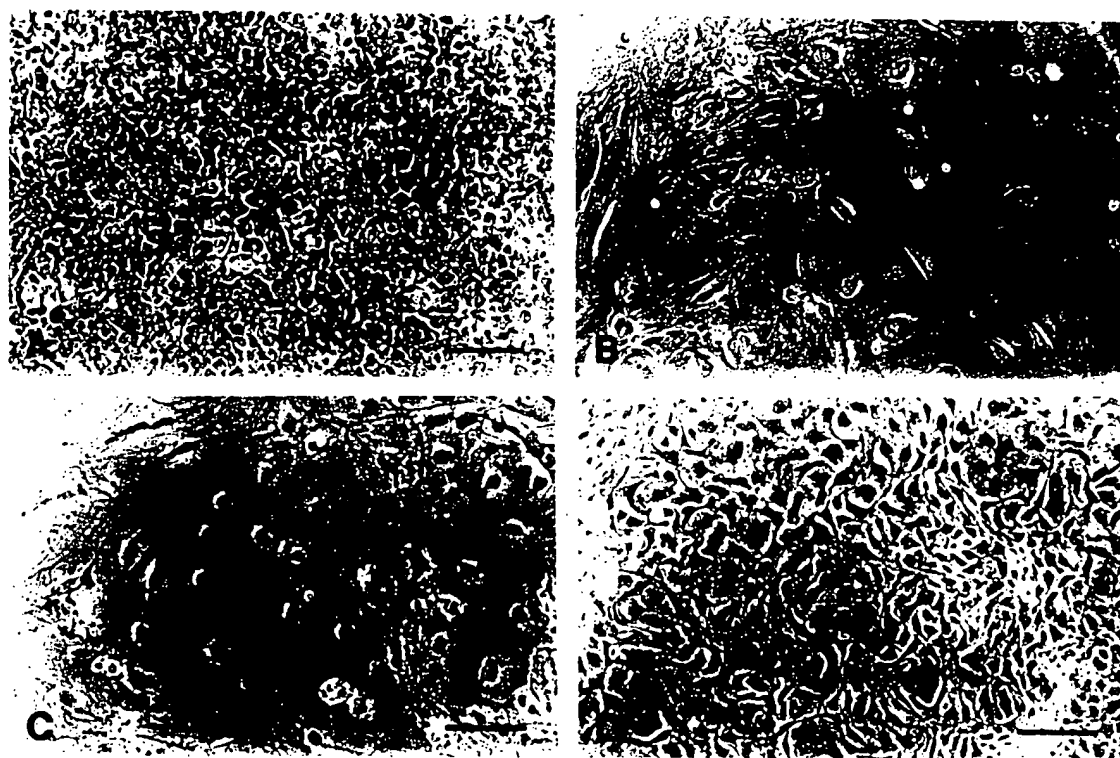


FIG 2

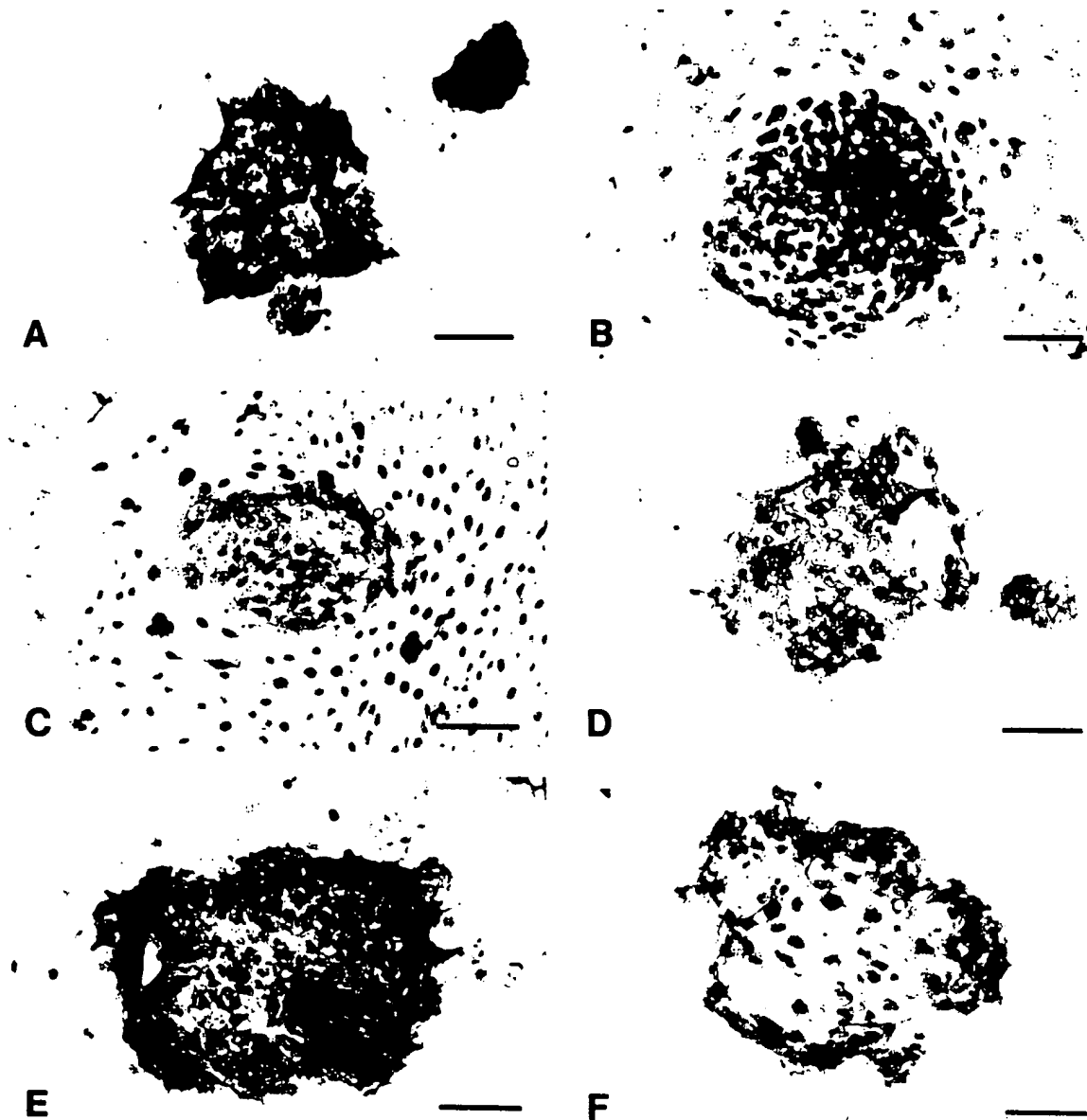


FIG 3

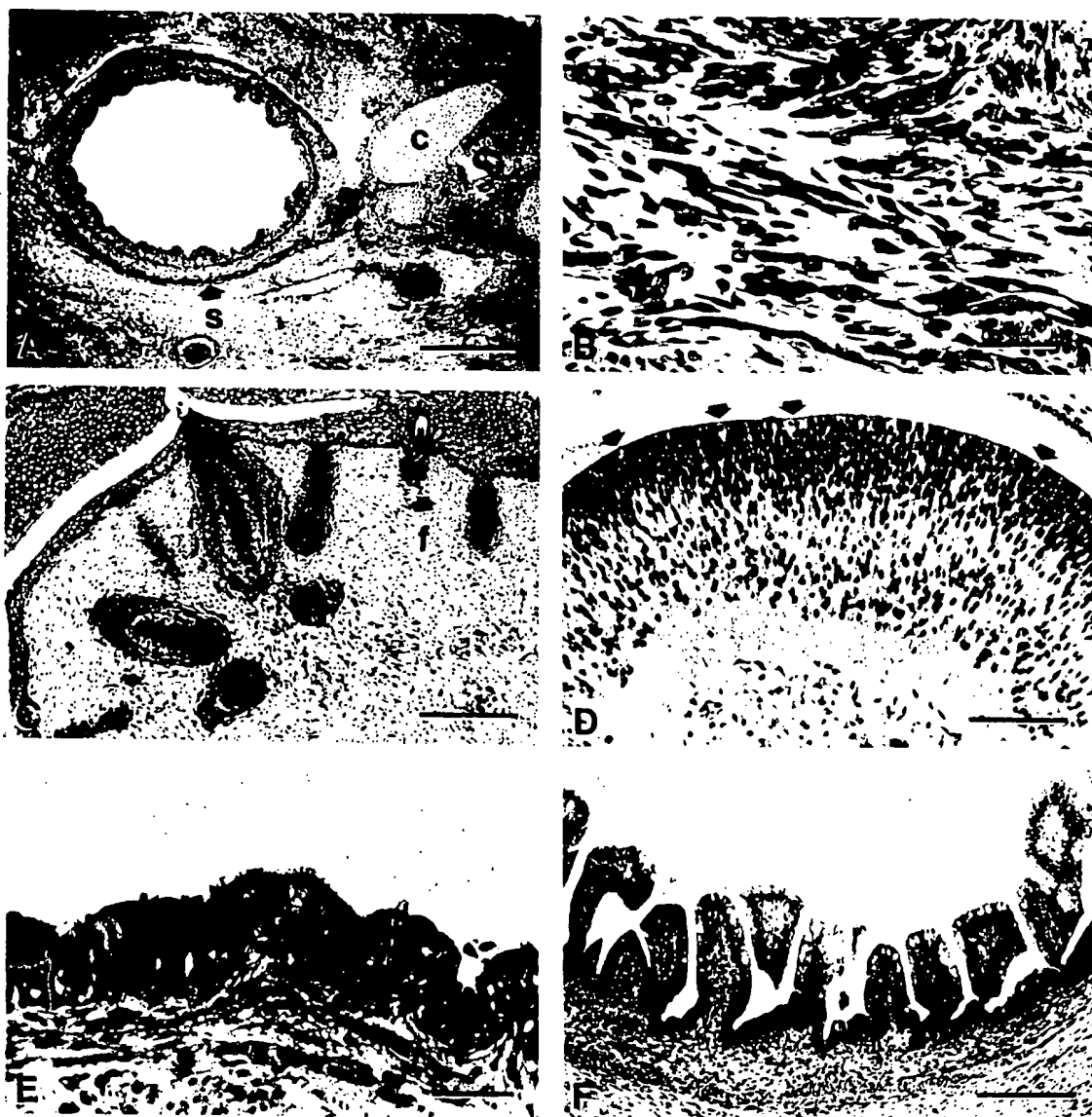


FIG 5



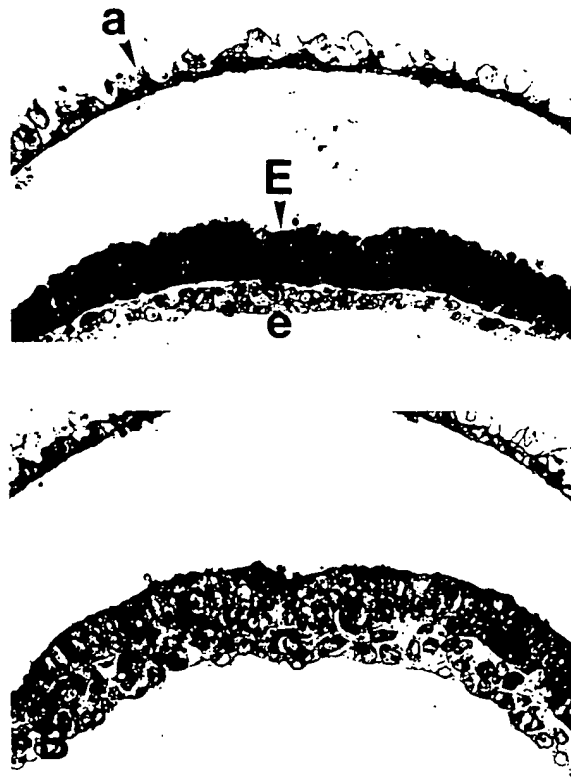


FIG 6

FIG 1

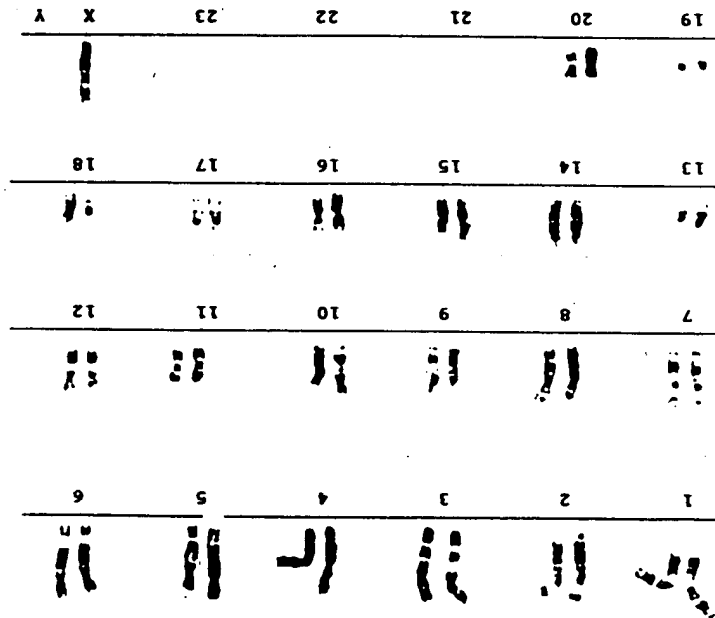
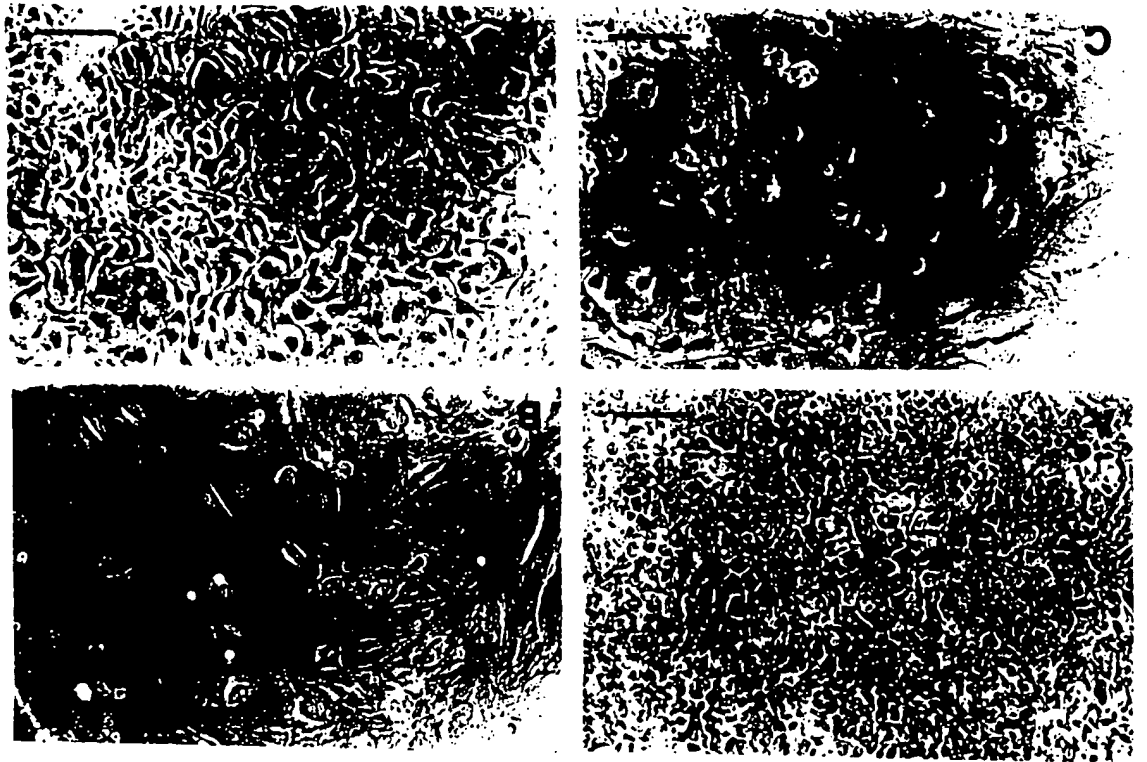


FIG 2



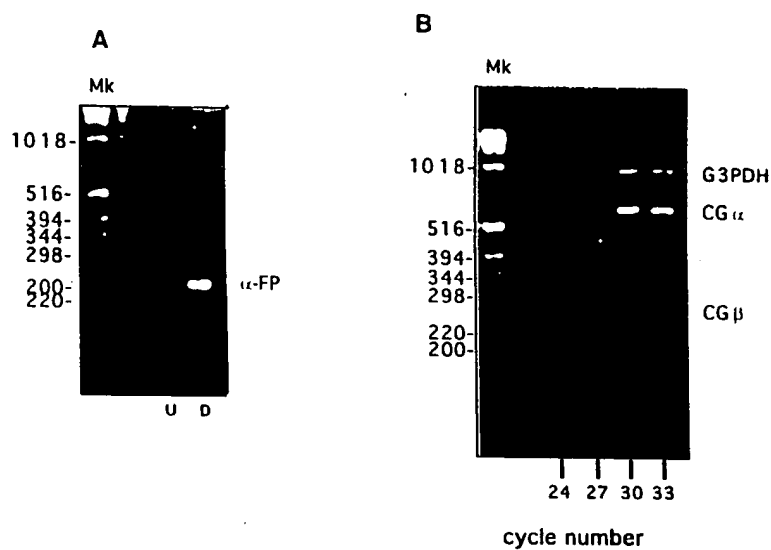


Fig. 4. Panel A. PCR amplification of  $\alpha$ -fetoprotein cDNA from reverse transcribed total RNA from undifferentiated (U) and differentiated (D) R278.5 cells. Panel B. PCR amplification of  $\alpha$ -chorionic gonadotropin and  $\beta$ -chorionic gonadotropin subunit cDNAs from reverse transcribed total RNA from differentiated R278.5 cells.

FIG 4